

44h 2#

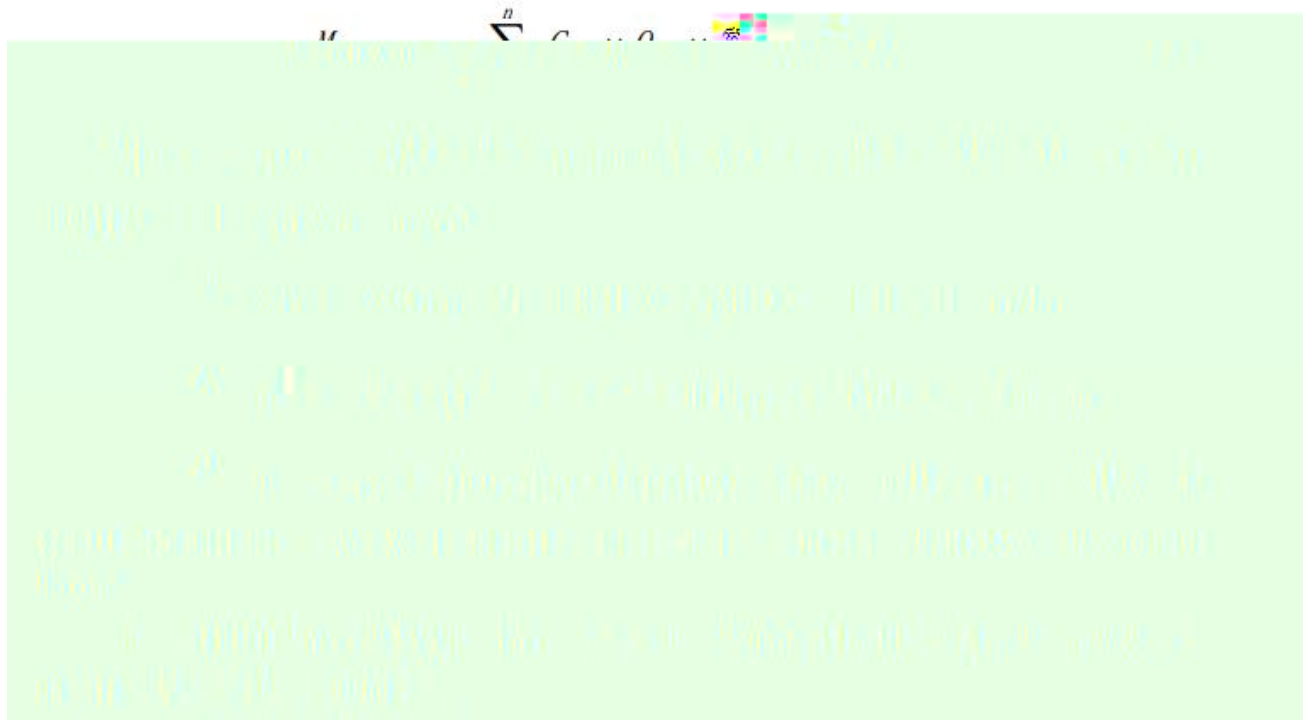
0.1628t 1#

8.6

9.06mg/m<sup>3</sup>

3

水泥工业排污单位一般排放口颗粒物实际排放量核算方法见式（8）：



3

		0.1518t	1#		9.06mg/m <sup>3</sup>
42h	2#			8.6mg/m <sup>3</sup>	17h
				29h	3#
		8.06 mg/m <sup>3</sup>			

$$M = 0.1518 / 0.65 = 0.2335t$$

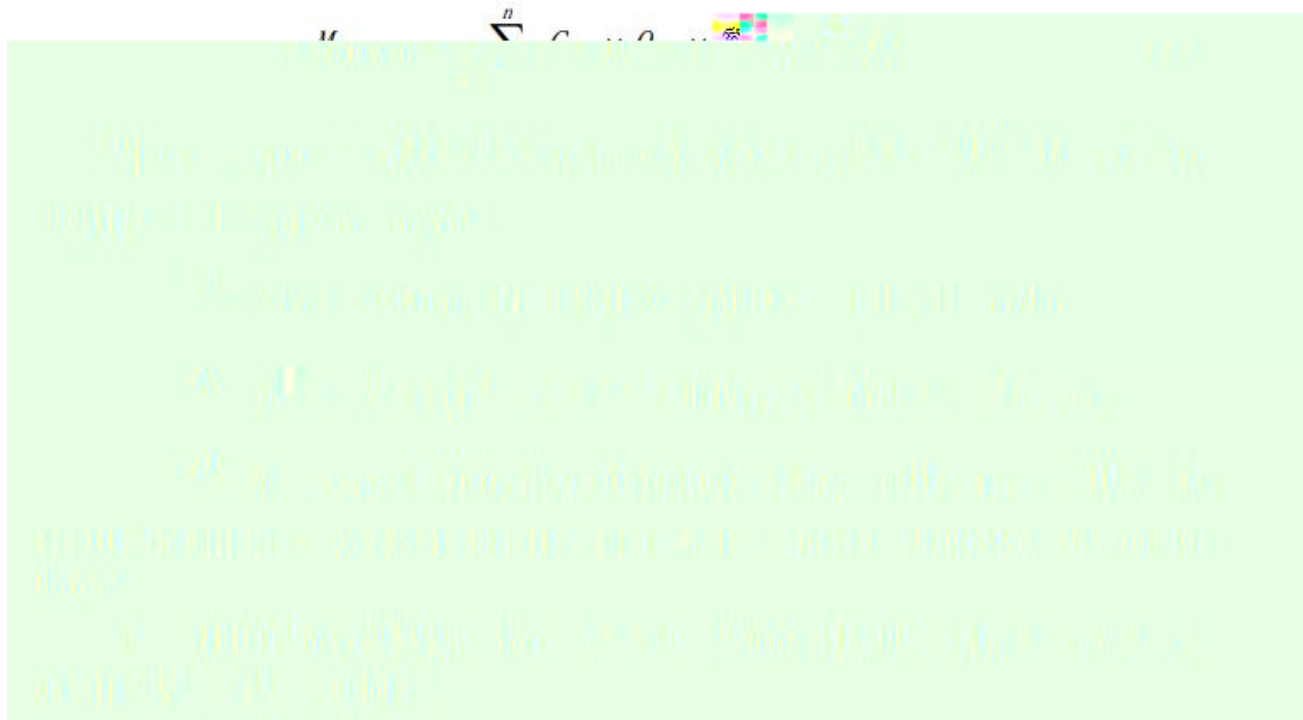
$$M_{1\#} = 9.06 \times 23571 \times 42 \times 10^{-9} / 0.65 = 0.0138t$$

$$M_{2\#} = 8.6 \times 24355 \times 17 \times 10^{-9} / 0.65 = 0.0055t$$

$$M_{3\#} = 8.06 \times 23725 \times 29 \times 10^{-9} / 0.65 = 0.0085t$$

$$M_{+M} = 0.2335 + 0.0138 + 0.0055 + 0.0085 + 0 = 0.2613$$

水泥工业排污单位一般排放口颗粒物实际排放量核算方法见式（8）：



3

		0.1364t	1#		9.06mg/m <sup>3</sup>
45h	2#			8.6mg/m <sup>3</sup>	18h 3#
			8.06 mg/m <sup>3</sup>	28h	

$$M = 0.1364 / 0.65 = 0.2098t$$

$$M_{1\#} = 9.06 \times 23571 \times 45 \times 10^{-9} / 0.65 = 0.0148t$$

$$M_{2\#} = 8.6 \times 24355 \times 18 \times 10^{-9} / 0.65 = 0.0058$$

$$M_{3\#} = 8.06 \times 23725 \times 28 \times 10^{-9} / 0.65 = 0.0082t$$

$$M_{\text{total}} = M + M_{1\#} + M_{2\#} + M_{3\#} = 0.2098 + 0.0148 + 0.0058 + 0.0082 + 0 = 0.2387$$